Funder	Project Title	Funding	Strategic Plan Objective	Institution
National Institutes of Health	Neurobehavioral Research on Infants at Risk for Language Delay and ASD	$701,720	2.3	Boston University (Charles River Campus)
National Institutes of Health	The Effects of Parenting on the Development and Behavior of Adolescents with FXS	$482,839	2.3	University of Kansas Lawrence
National Institutes of Health	Mechanistic Transitions that Shape Typical and Atypical Social Visual Engagement	$296,345	2.1	Emory University
National Institutes of Health	Pathways of Social Contingency for Navigating Developmental Landscapes of Risk in ASD: Developmental Progressions and Pivotal Transitions in Infant-Caregiver Vocal Interaction	$354,043	2.1	Emory University
National Institutes of Health	Sleep and Neurodevelopment Service	$1,371,686	2.2	National Institute of Health - Intramural
National Institutes of Health	Optimal Outcomes in ASD: Adult Functioning, Predictors, and Mechanisms	$766,991	2.3	University of Connecticut Storrs
National Science Foundation	Gesture as a forerunner of linguistic change-insights from autism	$0	2.3	Georgia State University
National Institutes of Health	Longitudinal Investigation of Social-Communication and Attention Processes in School-Aged Children at Genetic Risk for Autism	$607,458	2.3	University of California at Davis
National Institutes of Health	Pre-adolescent and Late-adolescent Follow-up of the CHARGE Study Children	$4,522,143	2.3	University of California at Davis
National Institutes of Health	Predictors of Cognitive Development in Autism Spectrum Disorder	$504,752	2.3	University of California at Davis
National Institutes of Health	Neurophenotypic Trajectories and Behavioral Outcomes in Autism Spectrum Disorder	$649,081	2.3	University of California at Davis
National Institutes of Health	Multimodal Imaging of Early Neural Signature in Autism Spectrum Disorder	$519,969	2.3	San Diego State University
National Institutes of Health	Neurodevelopment of Cognitive Control in Autism: Adolescence to Young Adulthood	$569,900	2.3	University of California at Davis
National Institutes of Health	Early Development in Agenesis of the Corpus Callosum	$262,280	2.1	California Institute of Technology
Simons Foundation	Delineating neurodevelopmental causal paths to autism symptoms in infancy	$224,902	2.3	Birkbeck College
National Institutes of Health	The Extraordinary Babies Study: Natural History of Health and Neurodevelopment in Infants and Young Children with Sex Chromosome Trisomy	$534,473	2.3	University of Colorado Denver
National Institutes of Health	Atypical Late Neurodevelopment in Autism: A Longitudinal Clinical Phenotype and Multimodal Brain Imaging Study	$760,319	2.3	University of Wisconsin-Madison
National Institutes of Health	Environmental Influences on Neurodevelopmental Outcome in Infants Born Very Preterm	$3,924,809	2.3	Women and Infants Hospital-Rhode Island
National Institutes of Health	Eyeblink Conditioning in School-Aged Children with ASD	$497,699	2.1	Seattle Children's Hospital

Funder	Project Title	Funding	Strategic Plan Objective	Institution
National Institutes of Health	Emergence and Stability of Autism in Fragile X Syndrome	$612,127	2.3	University of South Carolina at Columbia
National Institutes of Health	Emergence and Stability of Autism in Fragile X Syndrome	$320,813	2.3	University of South Carolina at Columbia
National Institutes of Health	Neural Correlates of Biological Motion Perception in Children with ASD	$175,793	2.3	Seattle Children's Hospital
National Institutes of Health	Brain and Behavior Study of Autism from Infancy Through School Age	$2,212,492	2.3	Univ of North Carolina Chapel Hill
National Institutes of Health	Infant Vocal Communication: Typical Development and Autism Risk	$517,111	2.3	University of Memphis
National Science Foundation	EAPSI: Longitudinal Modeling of Neurocognitive and Psychosocial Trajectories in Children with Autism Spectrum Disorder	$0	2.3	Vanderbilt University
National Institutes of Health	Examining Stress and Arousal Across Pubertal Development in ASD	$488,319	2.2	Vanderbilt University Medical Center
National Institutes of Health	Charting the Trajectory of Executive Control in Autism in order to Optimize Delivery of Intervention	$572,970	2.1	Boston Children's Hospital
Autism Science Foundation	Understanding the female protective effect in infants with and without ASD	$0	2.CC	University of Minnesota
National Institutes of Health	Development and Neural Mechanisms of Repetitive Behavior and Sensory Responsivity in Autism	$604,280	2.3	University of Minnesota
National Institutes of Health	Neural Signatures of Outcome in Preschoolers with Autism	$717,394	2.3	Child Mind Institute, Inc.
National Institutes of Health	Predicting Preschool Psychopathology with Brain Connectivity in Preterm Neonates	$182,544	2.1	Washington University
National Institutes of Health	The Preterm Behavioral Phenotype: Trajectories of Psychopathology & Changes in Cerebral Connectivity	$622,284	2.3	Washington University
National Institutes of Health	Autonomic Activity and Relations with Social Development in Infants at Low and High Risk for Autism Spectrum Disorder	$400,495	2.3	College of Staten Island